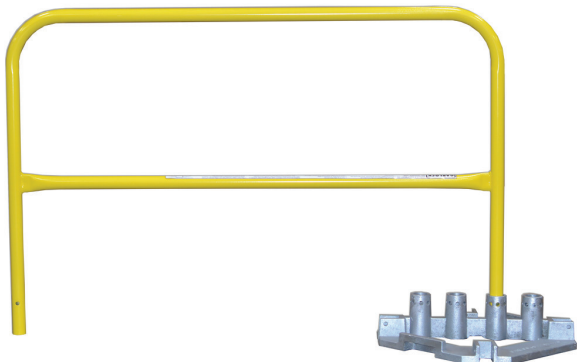


RailGuard 200™

Non-Penetrating Safety Guardrail System
Meets OSHA Requirements
1910.29(b) and 1926.502(b)

Features:

- Non-penetrating design maintains the roofs watertight integrity and its warranty
- Safety assured, OSHA compliant with third party verification upon request
- Available in a wide range of colors
- Adjustable rails available
- Metal base features integrated toe-board adapters for 2X4 lumber for construction professionals
- Only two 5' outriggers required for non-closed loop systems saves money



RailGuard 200 System: (1) Rail, (1) galvanized base, and (1) pin

The Originator

For more than 35 years, RailGuard 200 has been protecting workers at-height. RailGuard exceeds OSHA requirements for temporary and permanent guardrail applications.

Non-Penetrating

Maintain rooftop integrity with the weighted base design. Simply place the base in the desired location, drop in the rail section and pin it. No tools or drilling required.

Customizable

RailGuard 200 rails are available in a wide variety of lengths in safety yellow, galvanized or custom colors. Adjustable rails are the perfect way to end every run because its length can be adjusted on-site for a perfect fit. Add a self-closing or swing gate to complete your system.

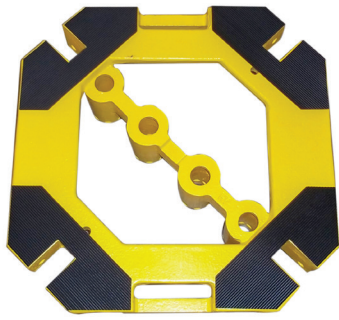
Not Just for Rooftops

RailGuard 200 systems can also be used for loading docks/pits, mezzanines, or machine guarding. A variety of permanent base mounting styles are available. Let your Garlock Representative help you build a solution for your passive fall protection needs.

Why Choose Garlock?

- Rigorously Tested to Exceed OSHA & ANSI Standards
- In-House Engineering
- 100+ Years of Industry Experience
- Full Passive Fall Prevention Portfolio
- Custom Engineered Products Available

Features



Base with pads for delicate roofs



Base transporter for metal or Set and Prevent base



Tool free system uses pin with locking bail



Integrated toe board adapter for 2 X 4 lumber



Adjustable rails minimizes precise measuring



Set and Prevent base and optional pad, best value

Specifications

Metal Base (these are not SAP specs)

Weight	90 lbs.
Material	Cast iron
Finish	Galvanized, powder coated yellow or custom colors
H X W X D	6.3" X 21.5" X 21.5"
Rail ports	Four
Rail mounting options	Powder coated plate or galvanized
Toe-board ports	Four
Auxiliary mounting bolt holes	Two
Lifting handles	Two

Due to continuous improvement, specifications are subject to change without notice.

Rail

Material	16 gauge Steel
Top rail height	42"
Mid-rail height	21"
Outer diameter	1.62"

RailGuard Components (Stocked Items)

411-002-000	Set and Prevent™ Base, OSHA compliant - lowest cost - best value
156324	Set and Prevent™ custom fit rubber pad, integrated water drainage, black
155160	Base, without pads, safety yellow
407723	Base, with adhesive pads, safety yellow
155159	Base, without pads, galvanized
407724	Base, with adhesive pads, galvanized

402335S	10.0 ft. Rail - safety yellow
404977S	8.0 ft. Rail - safety yellow
402337S	5.0 ft. Rail - safety yellow
404654G	10.0 ft. Rail - galvanized
406930G	8.0 ft. Rail - galvanized
404656G	5.0 ft. Rail - galvanized
155278	Pin with bail, zinc plated



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